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- L2 24974 S L1(IW)DOMAIN
- L3 3653 S CHIMERIC RECEPTOR
- L4 24974 S L2 AND L1
- L5 772 S L2 AND L3
- L6 9771 S CO-STIMULATION OR COSTIMULATION
- L7 I588789 S L6 OR ACTIVATION
- L8 4I0 S L5 AND L7
- L9 25687 S CO-TRANSFECT? OR COTRANSFECT?
- L10 32 S L9 AND L8
- L11 8 DUPLICATE REMOVE L10 (24 DUPLICATES REMOVED)
- L12 307 S L8 AND EXTRACELLULAR
- LI3 535970 S FUSION OR FUSED
- L14 82 S L12 AND L13
- LI5 30 DUPLICATE REMOVE LI4 (52 DUPLICATES REMOVED)
- L16 I44 S TWO(IW)L2
- L17 I2 S L16 AND EXTRACELLULAR
- L18 4 DUPLICATE REMOVE L17 (8 DUPLICATES REMOVED)
- L19 5 S L16 AND L3
- L20 1 DUPLICATE REMOVE L19 (4 DUPLICATES REMOVED)
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- L22 550 S L5 AND EXTRACELLULAR
- L23 49 S L22 AND COMBINATION
- L24 II DUPLICATE REMOVE L23 (38 DUPLICATES REMOVED)
- L25 787 S T(1W)BODY OR T(1W)BODIES OR T-BODY OR T-BODIES
- L26 375110 S CHIMERIC OR HYBRID
- L27 31 S L25 AND L26
- L28 II DUPLICATE REMOVE L27 (20 DUPLICATES REMOVED)
- L29 0 S BEBBINGTON/AU
- L30 0 S BEBBINGTON/AT
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- L32 3330 S FINNEY?/AU
- L33 23032 S LAWSON?/AU
- L34 5 S L31 AND L32 AND L33
- L35 2 DUPLICATE REMOVE L34 (3 DUPLICATES REMOVED)
- L36 194021 S ROBERTS?/AU
- L37 29 S L36 AND L3
- L38 9 DUPLICATE REMOVE L37 (20 DUPLICATES REMOVED)
- L39 801 S ESHHAR?/AU
- L40 I45 S L39 AND CHIMERIC
- L4I 3 S L40 AND CYTOPLASMIC
- L42 234798 S SYNERG?
- L43 0 S L42 AND L40
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